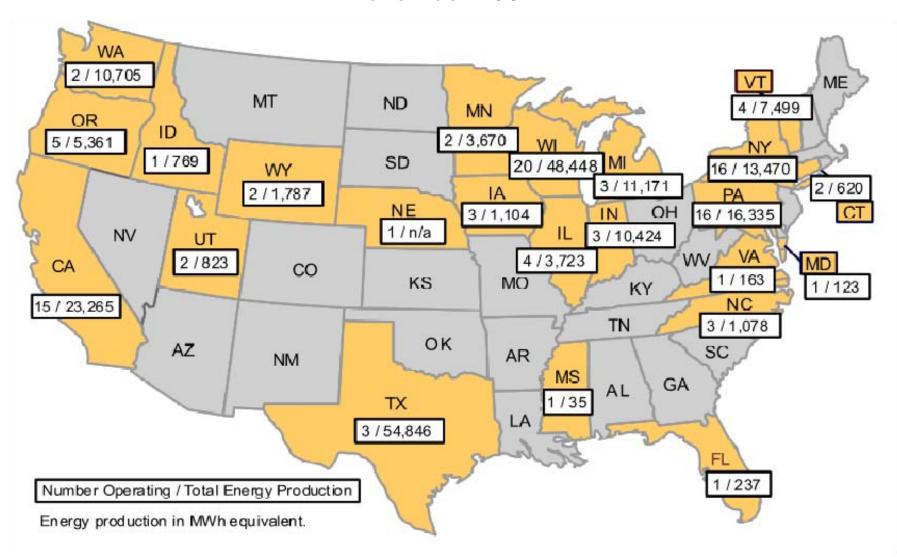
Anaerobic Digester Distribution

November 2007



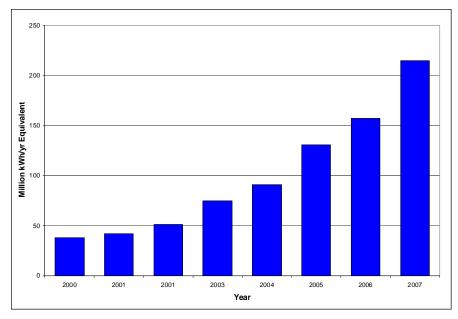


Figure 1. Trends in Energy Production by Anaerobic Digesters - 2000 through 2007

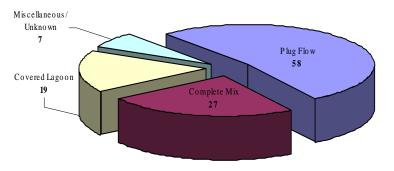


Figure 2. Number of Operating Anaerobic Digesters by Technology

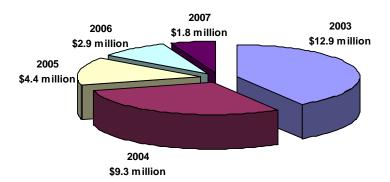
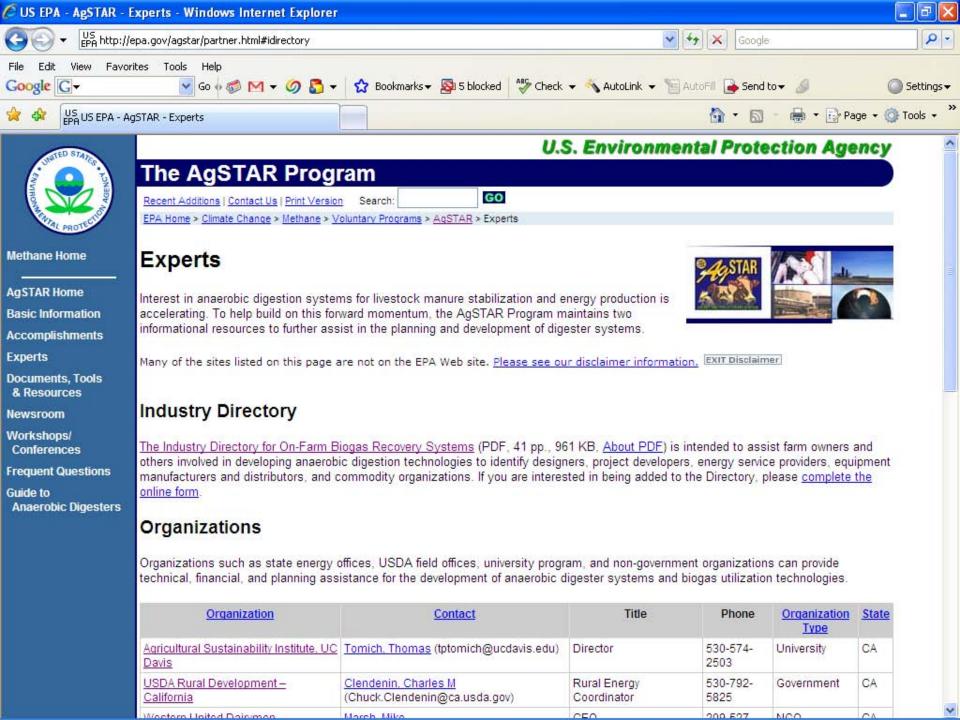


Figure 4. Annual USDA Funding for Anaerobic Digesters at Livestock Operations







Industry Directory for On-Farm Biogas Recovery Systems

November 2007





Newsroom

Online AgSTAR Digest

- Welcome to the New AgSTAR Digest
- Excitement Builds for 2007 AgSTAR Conference
- <u>Digester Project News</u>
- EPA Engages Agriculture Leaders
- Funding Opportunities
- Manure Pit Safety Concerns
- Upcoming Events
- Online Resources
- Policy Updates
- · Methane to Markets Partnership
- · Research and Development

Many of the sites listed on this page are not on the EPA Web site. Please see our disclaimer information, [EXIT Disclaimer]



AgSTAR released FarmWare version 3.1 on September 7, 2007. FarmWare is an analytical tool designed to provide a preliminary assessment on the feasibility of integrating anaerobic digestion into an existing or planned manure management system. The new version contains updated computations for biogas energy generation and revenues from on-site electricity use. The software can be downloaded free at the AgSTAR Web site.

Welcome to the New AgSTAR Digest

AgSTAR has developed this web-based update to highlight recent news about digester projects and other items of interest in the field. Many of these articles are summaries of online news stories, with hyperlinks you can follow to the original sources. Through this update, we can also provide timely postings about applicable grants and calls for proposals, noteworthy events, and applicable regulatory policy changes. If you have any suggestions for items that could be included in a future issue or suggestions for improvements, please send an email to agstar@erg.com.



